

WEST Search History

[Hide Items](#) [Restore](#) [Clear](#) [Cancel](#)

DATE: Thursday, April 12, 2007

Hide? Set Name Query Hit Count

DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L6	L5.ab.	8
<input type="checkbox"/>	L5	(toll-like receptor 5) or (tlr5)	187
<input type="checkbox"/>	L4	L3.ab.	3
<input type="checkbox"/>	L3	toll-like receptor 10	22
<input type="checkbox"/>	L2	toll-like receptor10	0
<input type="checkbox"/>	L1	human Toll-like receptor-10	0

END OF SEARCH HISTORY

FILE 'MEDLINE, EMBASE, CAPLUS' ENTERED AT 11:14:51 ON 12 APR 2007
L1 36104 S CD28? OR TLR?
L2 2906 S L1 AND (CD40 OR CD154 OR TNFSF5 OR TNFRSF5 OR TNFRSF9 OR CD13
L3 139 S L2 AND (SYNERG?)
L4 74 DUP REM L3 (65 DUPLICATES REMOVED)
L5 54 S L4 AND PY>1999
L6 16 S L5 NOT CD28

3 OF 16 MEDLINE on STN

TI Synergistic activation of macrophages via CD40 and TLR9 results in T cell independent antitumor effects.
AU Buhtoiarov Ilia N; Lum Hillary D; Berke Gideon; Sondel Paul M; Rakhmilevich Alexander L
SO Journal of immunology (Baltimore, Md. : 1950), (2006 Jan 1) Vol. 176, No. 1, pp. 309-18.
Journal code: 2985117R. ISSN: 0022-1767.

L6 ANSWER 8 OF 16 MEDLINE on STN

TI IL-12p70-dependent Th1 induction by human B cells requires combined activation with CD40 ligand and CpG DNA.
AU Wagner Moritz; Poeck Hendrik; Jahrsdoerfer Bernd; Rothenfusser Simon; Prell Domenik; Bohle Barbara; Tuma Evelyn; Giese Thomas; Ellwart Joachim W; Endres Stefan; Hartmann Gunther
SO Journal of immunology (Baltimore, Md. : 1950), (2004 Jan 15) Vol. 172, No. 2, pp. 954-63.
Journal code: 2985117R. ISSN: 0022-1767.

L6 ANSWER 11 OF 16 MEDLINE on STN

TI Toll-like receptor expression reveals CpG DNA as a unique microbial stimulus for plasmacytoid dendritic cells which synergizes with CD40 ligand to induce high amounts of IL-12.
AU Krug A; Towarowski A; Britsch S; Rothenfusser S; Hornung V; Bals R; Giese T; Engelmann H; Endres S; Krieg A M; Hartmann G
SO European journal of immunology, (2001 Oct) Vol. 31, No. 10, pp. 3026-37.
Journal code: 1273201. ISSN: 0014-2980.

L6 ANSWER 15 OF 16 CAPLUS COPYRIGHT 2007 ACS on STN

TI Synergistic Activation of Macrophages via CD40 and TLR9 Results in T Cell Independent Antitumor Effects
AU Buhtoiarov, Ilia N.; Lum, Hillary D.; Berke, Gideon; Sondel, Paul M.; Rakhmilevich, Alexander L.
SO Journal of Immunology (2005), Volume Date 2006, 176(1), 309-318
CODEN: JOIMA3; ISSN: 0022-1767